

WORKSHOP QUESTIONNAIRE

1.) To be most effective, would you start treating a weed population at the dense core of the infestation, or at the edges, where there are many scattered and sparse plants?

2.) If you find a small isolated population of a plant that is unknown to you and you suspect that it is a noxious weed, what should you do?

a.) Tell your local weed coordinator that you saw something suspicious somewhere.

b.) Ignore it.

c.) Record site, identify the plant, treat appropriately, and properly dispose.

d.) Grab a specimen and strap it to the outside of your pack, or throw it into the back of your pickup truck.

e.) Have your equipment cleaned at a local high school fund-raising event.

3.) Match the weed term with its appropriate descriptor:

INVASIVE

EXOTIC

NOXIOUS

GEOGRAPHICAL

REGULATORY

BIOLOGICAL

4.) Please answer TRUE or FALSE for the following statements:

a.) Once you have found an effective treatment for your worst invasive weed, you should apply it to all your weed problems. ☐TRUE
☐FALSE

b.) A weed risk assessment only needs to be done if weeds are in the area. ☐TRUE ☐FALSE

5.) Answer the following question in regards to follow-up monitoring in the order of importance. When finishing a project with an equipment weed wash station you should:

a.) Congratulate yourself for keeping weeds out of your project area.

b.) Replace 4 inches of the reserved topsoil over the gravel wash area.

c.) Treat immediately and monitor according to the life cycle of the species.

d.) Monitor site whenever you are in the area.